File Original and First Copy with Department of Ecology Second Copy—Owner's Copy Third Copy—Driller's Copy

WATER WELL REPORT

Water Right Permit No. .

Steri Card No. 10 805

		Water Right Permit No.					
1)	OWNER: Name TWIN VIEW OC		ENDA	NK 483			
•	LOCATION OF WELL: County ISLAND DE	PT. OF ECOLOGY NW NW Sec 28 T 3					
28)	STREET ADDDRESS OF WELL (or nearest address) CIASSIS	RO GREENBANK WA	4 013				
3)	PROPOSED USE: ☐ Domestic ☐ Industrial ☐ Municipal ☐ ☐ DeWater ☐ DeWater ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐						
4)	TYPE OF WORK. Owner's number of well	thickness of aquifers and the kind and nature of the material in eac with at least one entry for each change of information.	h stratum	penetrated			
	(I) IIIOTe (nail one)	MATERIAL	FROM	то			
	Abandoned □ New well ■ Method: Dug □ Bored □ □ Cable ■ Driven □	HARD PAN	0	22			
	Reconditioned Rotary Detted	SANDY CIAY	22	73			
)	DIMENSIONS: Diameter of wellinches.	HARP PAN	73	140			
		WATER SAND	140	149			
	Drilled 209 feet. Depth of completed well 159 ft.	HARD PAN	149	154			
(6)	CONSTRUCTION DETAILS:		154	159			
	Casing installed: Diam. fromft. to 145ft.	CIAY	159	210			
	Welded						
	Threaded Diam. from ft. to ft. to ft.			-			
	-	-		!			
	Type of perforator used			 			
	SIZE of perforations in. by in.			 			
	perforations fromft. toft.						
	perforations fromft. toft.			-			
	perforations fromft. toft.	-		+			
	Screens: Yes K No.						
	Manufacturer's Name COOK						
	Type STAINIES3 Model No			ļ			
	Diam Slot eize /4 from /44 ft. to /49 ft.						
	Diam. 6 Slot eize 20 from 154 ft. to 159 ft.						
	Gravel packed: Yee No Size of gravel						
	GIEVA PILOGO ITOII						
	Surface seal: Yes No To what depth?ft.						
	Material used in seal BENTO NITE						
	Did any strata contain unusable water? Yes No 🔀						
	Type of water?Depth of strata						
	Method of sessing strate off						
)	PUMP: Manufacturer's Name			-			
•		-					
_	Type: H.P. H.P.						
)	WATER LEVELS: Land-surface elevation 425 + n.			 			
	Static level 126 ft. below top of well Date 10 ~ 93						
	Artesian pressure Ibs. per square inch Date						
	Artesian water is controlled by(Cap, vsive, etc.))	Work started OCT 18 Dompleted OCT	1.1				
)	WELL TESTS: Drawdown is amount water level is lowered below static level	Work started OCT 18. Dompleted OCT	'1	<u>. P_{et} ,</u>			
	Was a pump test made? Yes No If yes, by whom?	WELL CONSTRUCTOR CERTIFICATION:					
	Yield: gal,/min. with ft. drawdown after hra.		ruction o	d this well			
_	0 0 H	and its compliance with all Washington well const	truction	standarde			
_	и о п н	Materials used and the information reported above a	are true	to my bes			
	Recovery data (time taken as zero when pump turned off) (water level measured	knowledge and belief.					
	from well top to water level) Time Water Level Time Water Level Time Water Level	NAME WHIDBEY DRILL	<u></u>	AD DOMES			
		(PERSON, PIRM, OR COMPONATION) Address ORK HARBOL LAS		SOLUMNI)			
		Address CHK TIRESE LAT					
	Date of test	(Signad Jami John License N.	. 12	4			
	Bailer test 20 gal./min. with 15 ft, drawdown after 2 hrs.	(WELL DRILLER)	. · ·				
	Airtest gal./min. with stem set et ft. for hre.	Contractor's		_			
		No. WHID 289 MM Date Oct	17	_, 194			
	Artesian flow g.p.m. Date Temperature of water Was a chemical analysis made? Yes No No			_			
	Temperature of water Wes a chemical analysis made? Yes	THE ADDITIONAL CHEETS IS NECESS	: A DVI	4-			





Well Tagging Form



ACA 817 / 900323/02 Unique Well Tag No:

RECORDVERIECAT	ion (check / one)
Well Report available (please attach this form to the v	vell report and submit it to the Ecology Regional Office near
Verification inconclusive	\mathcal{A}
Weil Report not available	y See See See See See See See See See Se
WELLOWNERSHIP IF DIEFER	ENTREROMINATION OF THE PROPERTY OF THE PROPERT
First Name Ruin VIEW EST comm La	st Name ⁻
Street Address	
City	ate
LOCATION OF WELL LEDIEFE	RENJEROMWELLREPURI
Well Address ACROSS FROM 850 E	HOLLOW Rd - BACK OF PRCP
City	unty-
TN RWM Sec	1/4 of the
EORAGENCY	URIEONIEYE
	GPS
Latitude	Topographic Map
Longitude	Survey Computer generated
r Househorn (n	- In Albertas
Elevation at land surfacefeet/meters (c.	Topographic Map
Additional information, if available.	Other
Location marked on topographic map (please attach)	
Location marked on air photo (please attach)	

					A GEV	The second secon	. I shimmittain 17	A CONTRACTOR				
, ,	-			WE	CHA	RACTE	RIST	ICS:				
	nysical Description of well (size of casing, type of well, housing, etc.)											
<u>()" (</u>	CAS	ING E	EXPOS	ED W/	GABLEO	MARKE	e NEX	CT TO	IT	10	CLEA	HRING
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cation of Well identification Tag												
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3				for ease of	identifying v	veil?	Yes		P	No		
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Right	:#	-				Date Issue	i					
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